

Social Media: Tsunami Preparedness

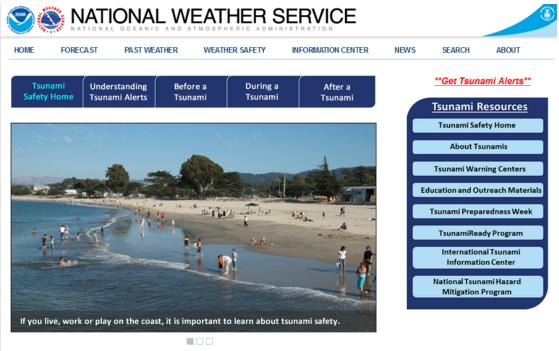
#TsunamiPrep

Facebook

If you live, work or play on the coast, you should prepare for a tsunami. Learn what to do before, during and after a tsunami. www.weather.gov/tsunamisafety #TsunamiPrep

Twitter

If you live, work or play on the coast, you should prepare for a #tsunami! #TsunamiPrep www.weather.gov/tsunamisafety



Tsunamis are among Earth's rarest hazards. But, even though tsunamis do not occur very often, and most are small and nondestructive, they pose a major threat to coastal communities, particularly in the Pacific. A tsunami can strike any ocean coast at any time. There is no season for tsunamis. We cannot predict where, when or how destructive the next tsunami will be. However, while tsunamis cannot be prevented, there are things you can do before, during and after a tsunami that could save your life and the lives of your family and friends. Read these pages to learn about tsunamis and what you can do to keep yourself and your loved ones safe in the event of a tsunami.

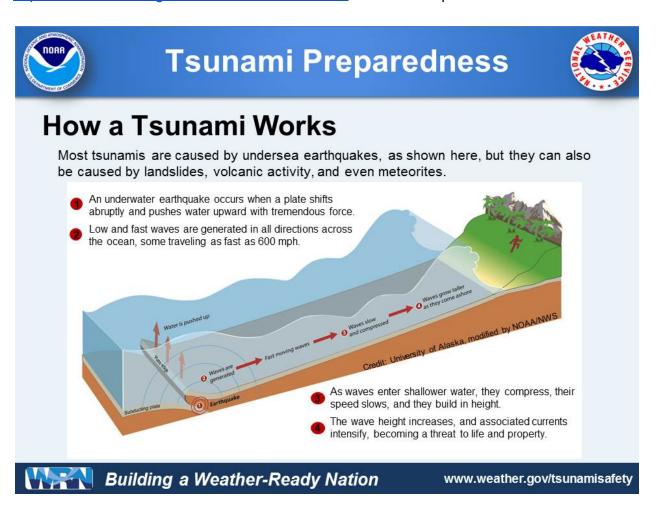
www.weather.gov/tsunamisafety

A tsunami is a series of waves (not just one) caused by a large and sudden disturbance of the sea. Most tsunamis are caused by undersea earthquakes, but can also be caused by landslides, volcanic activity and even meteorites. There is no season for tsunamis. A tsunami can strike anywhere along an ocean coast at any time.

http://www.nws.noaa.gov/om/Tsunami/about.shtml #TsunamiPrep

Twitter

A #tsunami is a series of waves that can strike anywhere along a coast, any time. http://www.nws.noaa.gov/om/Tsunami/about.shtml #TsunamiPrep



A tsunami can be very dangerous to life and property on the coast. It can produce dangerously strong currents, rapidly flood the land and cause great destruction. Even small tsunamis can be dangerous. Strong currents can injure and drown swimmers and damage and destroy boats in harbors. http://www.nws.noaa.gov/om/Tsunami/about.shtml #TsunamiPrep

Twitter

A #tsunami, which may resemble a fast-rising flood, can be very dangerous to life & property. http://www.nws.noaa.gov/om/Tsunami/about.shtml



Do you live, work or play on the coast? Do you know your community's tsunami risk? If not, ask your local or state emergency management office or your local NWS forecast office for more info. Your community may have identified and mapped tsunami hazard and evacuation zones. http://www.nws.noaa.gov/om/Tsunami/before.shtml #TsunamiPrep

Twitter

Live, work or play on the coast? Know your #tsunami risk & evacuation zones. http://www.nws.noaa.gov/om/Tsunami/before.shtml #TsunamiPrep



Tsunami Preparedness



Know Your Risk

Ask your local or state emergency management office or your local National Weather Service office about your community's tsunami risk.

Examples of tsunami evacuation maps







Vega Baja, Puerto Rico



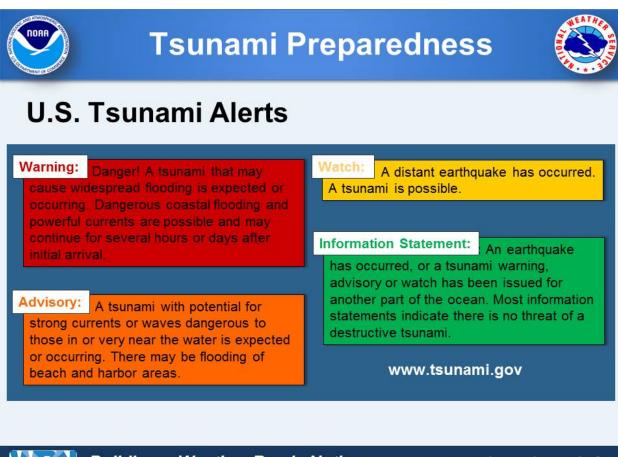
Building a Weather-Ready Nation

www.weather.gov/tsunamisafety

Official tsunami warnings are broadcast through local radio and tv, wireless emergency alerts, NOAA Weather Radio and NOAA websites. They may also come through outdoor sirens, local officials, text message alerts and telephone notifications. Learn about the four levels of tsunami alerts for the U.S.: http://www.nws.noaa.gov/om/Tsunami/alerts.shtml. #TsunamiPrep

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#Tsunami alerts come from many sources, like @NOAA websites & @NOAA Weather Radio http://www.nws.noaa.gov/om/Tsunami/alerts.shtml #TsunamiPrep





Ruilding a Weather-Ready Nation

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Graphic: DuringATsunami.jpg

Some tsunami warnings will be natural, some will be official. Both are equally important. Official tsunami alerts will tell you what to do. Get updates from local radio/tv or your mobile phone. Follow instructions from local

officials.http://www.nws.noaa.gov/om/Tsunami/during.shtml #TsunamiPrep

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Graphic: DuringATsunami.png

Both official & natural #tsunami warnings are important. Learn how to respond to a warning. http://www.nws.noaa.gov/om/Tsunami/during.shtml



If a tsunami strikes, there may not be enough time for an official warning, so it is important to understand natural warnings. If you are at the coast and feel a strong or long earthquake, see a sudden rise or fall of the ocean or hear a loud roar from the ocean, a tsunami may follow. Go quickly to high ground or inland. Watch http://youtu.be/0Kh3iVvlnPg. http://www.nws.noaa.gov/om/Tsunami/before.shtml #TsunamiPrep

Twitter

Know nature's tsunami warnings: strong or long quake, sudden ocean rise or fall, ocean roar. http://youtu.be/0Kh3iVvlnPg | http://www.nws.noaa.gov/om/Tsunami/before.shtml

No graphic

For More Information

For additional information, email wrn.feedback@noaa.gov.